

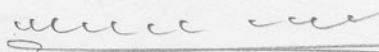


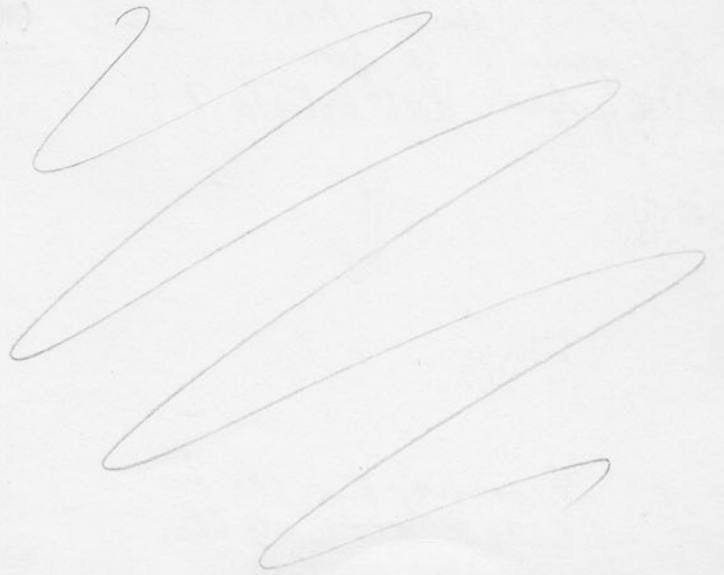
autore,
foto, sigla
chiara
Scout ~~magazine~~



opera

TITOLO 







$$\begin{aligned} & \begin{pmatrix} b > r \\ r > r \\ n > u \\ r > u+r \end{pmatrix} \quad \begin{matrix} 0 < a < b \\ r < u < n \\ 2b = 2r + (r+u) \\ u^2 > 0+r \\ u^2 > b \end{matrix} \\ & 0 < a < b \\ & r < u < n \\ & b = b \\ & b(a+r) = b(r+u+n) \\ & b(m+r) = b(a+r) + M \\ & b(r+r) = b(r+r) - M \\ & M = b \cdot 2r + r \cdot u + n \\ & M = b \cdot r + u \cdot n + r \\ & b(r+r) + M(u+n) = b \cdot 2r + 2u + 2n + r \\ & M = b \end{aligned}$$

CREATIVA MENTE

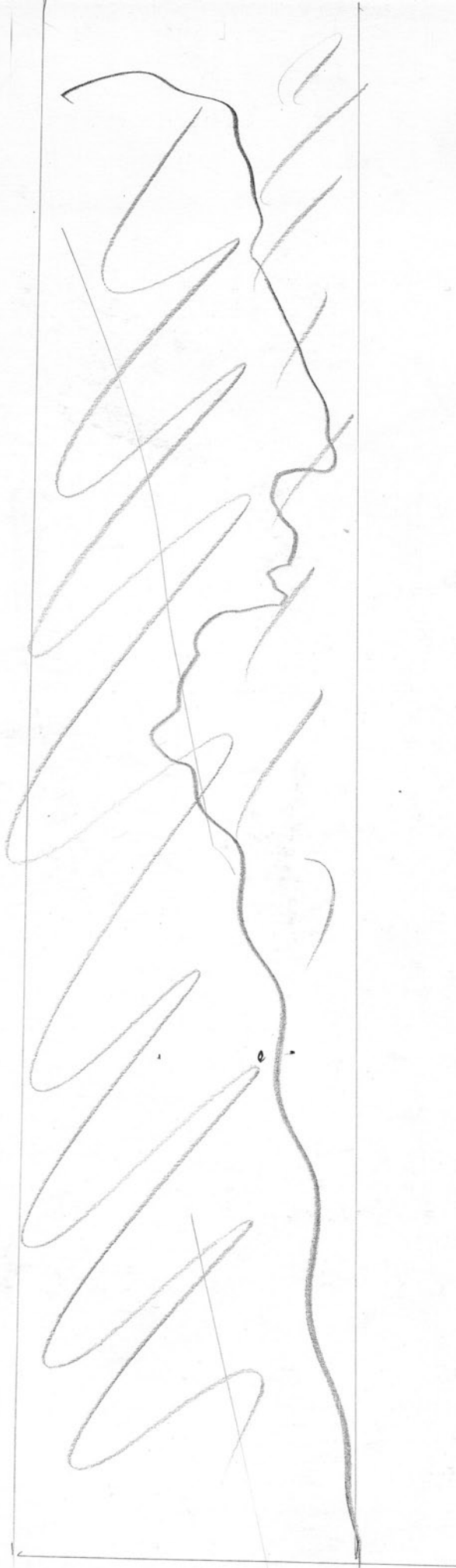
INCONTRO CON BRUNO MUNARI

VIAGGI NELL'ARTE
di Luciano Marucci

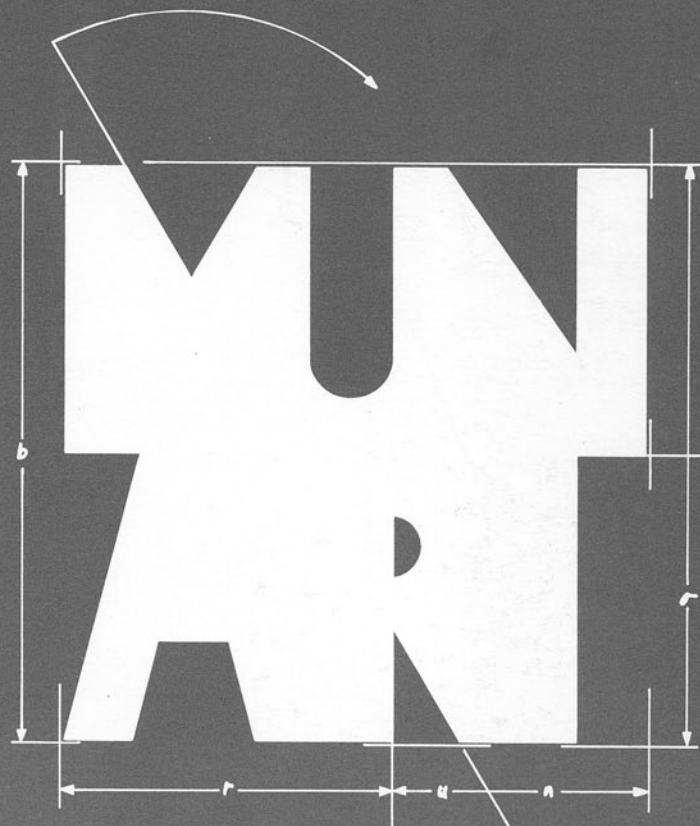


EDIZIONI CAUDA PAVONIS

NOVEMBRE 1986



VIAGGI NELL'ARTE
di Luciano Marucci



$$\begin{pmatrix} b > r \\ r > r \\ a > u \\ r > u \end{pmatrix} \begin{matrix} 0 < a < b \\ r < u < b \\ 2b < 2r(u+n) \\ u < u \end{matrix}$$

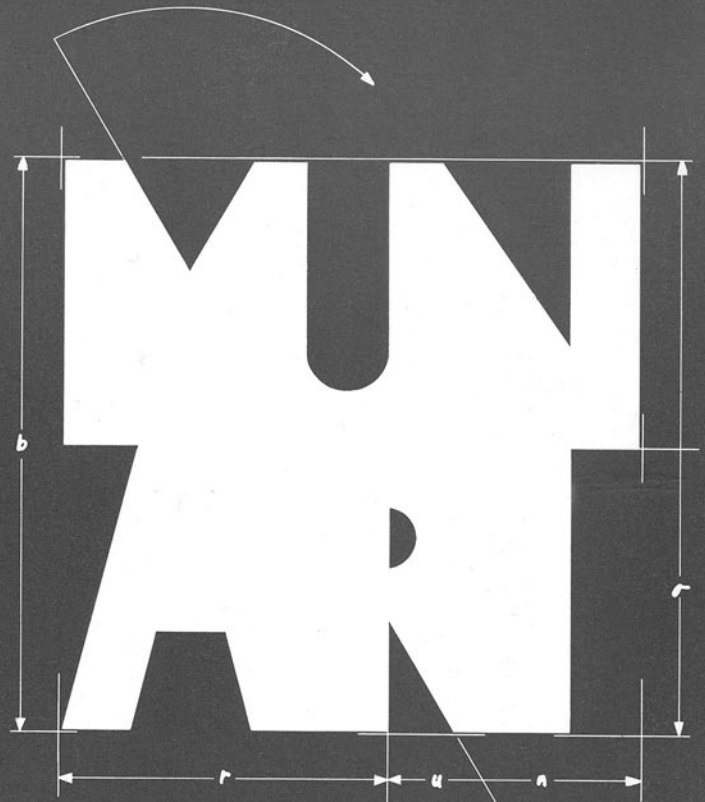
$$\begin{matrix} 0 < a < b \\ r < u < b \\ b = b \\ b(r+a) = b(r+u+n) \\ b(m+r) = b(m) \cdot M \\ b(r+r) = b(r+r) \cdot M \end{matrix}$$

$$\begin{matrix} M = b + 2r + r(u+n) \\ M = b + r(u+n) \\ b(r+u) M(u+n) = b + 2r + 2u + 2n + a \\ M = b \end{matrix}$$

CREATIVA MENTE

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ブール・アルファベット



$$\begin{aligned}
 & \begin{pmatrix} b > r \\ r > u \\ n > u \\ b > u+n \end{pmatrix} \quad \begin{matrix} 0 < b \\ r < u+n \\ 2b < 2r+(u+n) \end{matrix} \\
 & 0 < b \\
 & r+u+n = b \\
 & b = b \\
 & b(a_2) = b(r+u+n) \\
 & b(m_0 \cdot M) = b(a_2) \cdot M \\
 & b(\sigma \cdot r) = b(r+u+n) \cdot M \\
 & M = b \cdot 2r + r \cdot u + n \\
 & M = b \cdot r + u \cdot n + r \\
 & b(r+u+n) \cdot M(a_2) \cdot r = b \cdot 2r + 2u + 2n + a_i \\
 & M = b
 \end{aligned}$$

CREATIVA MENTE

INCONTRO CON BRUNO MUNARI

ブール・ムナリ



$$\begin{aligned}
 & \left(\begin{array}{l} b > r \\ r > u \\ n > u \\ r > u + n \end{array} \right) \quad \begin{array}{l} 0 < b \\ r < n + b \\ 2b = 2r + (r + u) \\ u^2 > 0 + r \\ u^2 > b \end{array} \\
 & 0 < z < b \\
 & r + u + n = b \\
 & b = b \\
 & b(\alpha) = b(r + u + n) \\
 & b(\text{max } M) = b(\alpha) \cdot M \\
 & b(\sigma) = b(r + u) - M \\
 & M = b \cdot 2r + r + u + n \\
 & M = b \cdot r + u + n + r \\
 & b(r + u) M(\alpha) = b \cdot 2r + 2u + 2n + r \\
 & M = b
 \end{aligned}$$

CREATIVA MENTE

INCONTRO CON BRUNO MUNARI

VIAGGI NELL'ARTE

di luciano marucci

CREATIVA MENTE

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al millefante **MUNARI** *cordialmente*



EDIZIONI CAUDA PAVONIS

novembre 1986